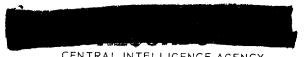
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DATE July 1965

CENTRAL INTELLIGENCE AGENCY
PHOTOGRAPHIC INTELLIGENCE DIVISION
PHOTOGRAPHIC INTELLIGENCE REPORT

KOMSOMOLSK AIRFRAME PLANT ORDZHONIKIDZE NO. 126 AND AIRFRAME PLANT NO. 130 USSR

CIA/PIR-5025/65



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KOMSOMOLSK AIRFRAME PLANT ORDZHONIKIDZE NO. 126 AND AIRFRAME PLANT NO. 130

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1. The nomeomotisk attitude Plants 126 and	1 130 were first covered by
photography on	and they contained at
that time approximately 948,500 and 852,500 squ	are feet of floorspace.
respectively (Figures 1 and 2). A comparison of	of this photography with
	shows additions to Airframe
Plants 126 and 130 amounting to approximately 2	217.800 and 283.700 square
feet of floorspace, (CIA/PIR-40/64). The prese	ent study made from
reveals that addition	ns totaling 198,725 square
reet has been added to Plant 126, and 59,295 sq	ware feet of floorspace
has been added to Plant 130.	institution of information
The additions to Plant 126 include an	assembly building, under
construction (item 20, Figure 2), totaling 121,	500 square feet. The
remaining differences in floorspace from CIA/PI	R-40/64 report for Plants
126 and 130 are due to recent compilation and t	the addition of several
smaller buildings in each plant. These building	ngs were present in
and are shown on NPIC/TID plot sheets. Co	enstruction on the assembly
building (item 20, Figure 2) began in	and was in an early stage
of construction in	
· ·	

The original plants were reported to have been under construction from 1933-1937, enlarged during WW II and from 1958 to the latter part of 1964.

- 2. Tables 1 and 2 contains the description and dimensions of the major buildings comprising Airframe Plants 126 and 130. All measurements were made by the NPIC Technical Intelligence Division, with the exception of the item numbers marked with an asterisk. These height and horizontal measurements were compiled by the CIA/IAD analyst, and should only be considered approximate.
- 3. Plants No. 126 and No. 130 are served by 13,770 and 11,700 feet of rail spurs respectively, with 14,400 feet of track connecting the two plants. Roads totaling 12,375 and 15,750 feet of hard-surfaced, probably concrete, with an average width of 20 feet serve the two plants.

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TABLE I

AIRFRAME PLANT ORDZHONIKIDZE NO. 126

			Floorspace		
Item	Description		Sq. Ft.	Cubic Ft.	25X1
1-A	Subassembly building		320,625	10,260,000	
· 1-B	Final assembly hall		12,600	403,200	
	·		58,800	2,352,000	
2	Administration building		20,500	779,000	
3	Workshop		24,600	787,200	
4	Workshop		4,500	144,000	
	•		2,025	44,550	
5	Workshop		16,575	215,475	
6	Storage building		52,700	1,001,300	
7	Steam plant		17,550	666,900	
7 8	Substation & Control house		7,875	102,375	
9	Workshop/machine shop		150,275	3,710,450	
10	Workshop		2,700	118,800	
			18,850	640,900	
11	Storage building		44,000	1,056,000	
*12	Workshop		36,300	1,016,400	
*13	Workshop		44,275	1,239,700	
*14	Transshipment building		36,400	509,600	
*15	Repair/assembly hangar		40,800	1,632,000	
•	1 ,		20,350	1,221,000	
16	Repair/assembly hangar		37,200	2,418,000	
17	Hangar		27,225	1,143,450	
* 18	Workshop		13,825	387,100	
*19	Workshop		23,125	462,500	
*20	Assembly building U/C		121,500	3,888,000	
21	Type I, Fuel storage			3, ,	
	blending and control station				
. * 22	Two aircraft test revetments		6,600	211,200	
	with hangar and control bldg.		3,600	72,000	
	TOTAL Number of Buildings		1,165,375	38,483,100	
•	_			3 , 3, 1	
	OTHE	RS	4		
	Adm	inistrative	5,900 x 25	147,500	25X1
	Sho		9,750 x 20		
	Ware	ehouse/support			
		TOTAL	1,365,025	41,401,600	

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TABLE 2

AIRFRAME PLANT NO. 130

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		 Floorspace	
Item	Description	Sq. Ft.	Cubic Ft.
1-a	Probable final assembly bldg.	196,100	11,924,600
1-b	Probable final assembly hall	66,750	4,300,925
2	Probable workshop/machine shop	39,200	1,528,800
		21,600	453,600
3	Final and Subassembly bldg.	60,000	2,940,000
		210,000	10,290,000
* 4	Hangar	17,850	446,250
5	Machine shop	150,500	5,810,200
6	Subassembly building	26,700	961,200
	·	100,050	3,601,800
		1,500	37,500
*7	I-shaped, Administration bldg.	5,250	94,500
8	Possible forge/foundry	46,400	1,264,050
* 9	Workshop	42,500	1,487,500
10	Workshop	6,500	156,000
11	Workshop	9,900	237,600
*12	Steamplant	20,535	1,026,750
*13	Storage buildings	27,500	687,500
		3,000	75,000
		5,225	130,625
		6,000	150,000
		6,500	117,000
		24,000	432,000
		9 , 075	226 , 875
		4,025	72,450
		48 ,1 60	722,400
	_	1,800	18,000
	TOTAL of Numbered Building	1,156,620	49,193,125
		25,075	748,550
		13,800	208,775
	,		
		1,195,495	50,150,450

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REFERENCES

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MAPS OR CHARTS

ACIC. US Air Target Chart, Series 200, Sheet 0204-8HL, 2nd Ed., Feb. 62, Scale 1:200,000 (SECRET)

DOCUMENT

CIA/PIR-40/64, Airframe Plant Ordzhonikidze No. 126 and Airframe Plant No. 130, Komsomolsk, USSR, Dec. 64 (TOP SECRET

REQUIREMENT

CIA. RR5-82,561

CIA/IAD PROJECT

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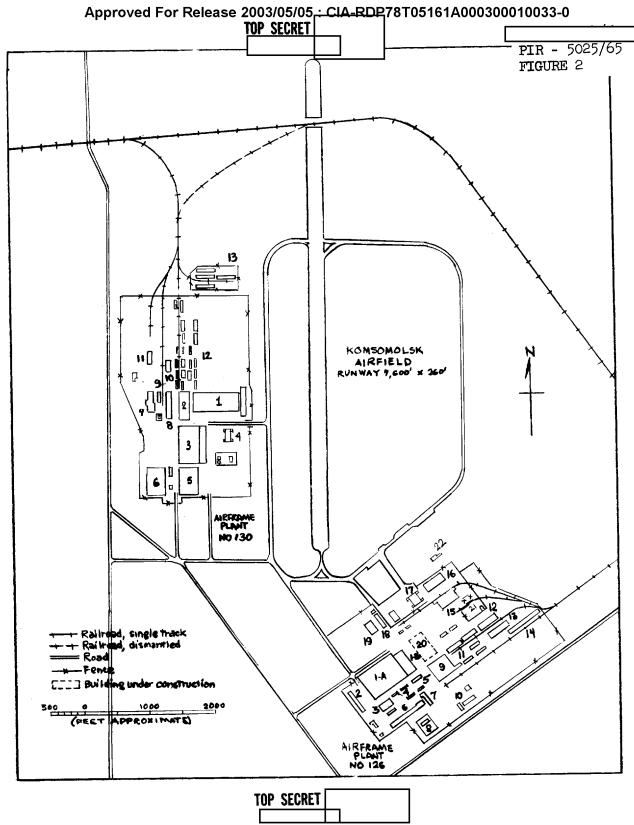
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